



## **Kenneth H. Kaliski, P.E., Managing Director Environment, Energy and Acoustics**

### **Biographical Summary**

Mr. Kaliski is the Director of Resource Systems Group's Environmental, Energy, and Acoustics Division. He has been with the firm since its founding in 1987. He manages projects and has served as an expert witness in the areas of noise, air pollution, and transportation. His Environmental Services Division takes on projects in air emissions modeling, quantification of emissions offsets from renewable fuels, and evaluation of noise impacts from mobile and industrial sources including wind energy. His projects include work throughout the U.S. Mr. Kaliski is the co-holder of Patent 7,092,853 for an Environmental Noise Monitoring System

### **Education**

- B. E. Engineering, Dartmouth College, NH
- A.B. Biological Sciences and Environmental Studies, Dartmouth College, NH

### **Selected Publications**

- Kaliski, K., and Duncan, E. "Calculating Annualized Sound Levels for a Wind Farm," *Acoustical Society of America, Proceedings of Meetings on Acoustics*, Vol. 9, 2010.
- Kaliski, K. "Calibrating Sound Propagation Models for Wind Power Projects," *State of the Art in Wind Siting Seminar*, October 2009, National Wind Coordinating Collaborative.
- Kaliski, K. "Sound Advice: Evaluating Noise Impacts in a Changing Landscape," American Wind Energy Association Windpower 2009 Conference and Exposition 2009.
- Kaliski, K. and Duncan, E. "Propagation modeling Parameters for Wind Power Projects," *Sound & Vibration Magazine*, Vol. 24 no. 12, December 2008.
- Duncan, E. and Kaliski, K. "Improving Sound Propagation Modeling for Wind Turbines," *Acoustics 08*, Paris 2008.
- Kaliski, K. "Sound Advice: Evaluating Noise Impacts in a Changing Landscape," American Wind Energy Association Fall Symposium, November 2008.
- Kaliski, K., and Duncan, E. "Propagation Modeling Parameters for Wind Turbines," *Proceedings of the 2007 Institute of Noise Control Engineers NOISECON 2007*.
- Hathaway, K. and Kaliski, K. "Assessing Wind Turbines using Relative Noise Standards," *Proceedings of the 2006 Institute of Noise Control Engineers INTERNOISE 2006*.

### **Licenses and Certifications**

- Qualified Environmental Professional, Institute of Professional Environmental Practice
- Licensed Professional Engineer (PE), States of Vermont, New Hampshire, and Michigan
- Board Certified, Institute of Noise Control Engineering

### **Memberships/Affiliations**

- Acoustical Society of America
- Institute of Professional Environmental Practice
- Institute of Noise Control Engineering, Vice President for Board Certification

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